## Balassa

[45] \*Oct. 21, 1975

[54]	HEALING WITH N-ACETYLATED		[58] Field of Search 424/180, 28, 95		
		PARTIALLY DEPOLYMERIZED CHITIN MATERIALS		References Cited	
			UNITED STATES PATENTS		
[76]	Inventor:	Leslie L. Balassa, Tomahawk Lake, Blooming Grove, N.Y. 10914	2,040,879 2,795,579	5/1936 Rigby	
[*]	Notice:	The portion of the term of this patent subsequent to Jan. 4, 1989, has been disclaimed.	3,232,836 3,257,275	2/1966       Carlozzi et al.       424/180         6/1966       Weisberg et al.       424/330	
[22]	Filed:	July 9, 1973	•	xaminer—Stanley J. Friedman	
[22]	riicu.	July 9, 1975	Assistant Examiner—Daren M. Stephens		
[21]	Appl. No.: 377,505		Attorney, Agent, or Firm—Darby & Darby		
	Related U.S. Application Data		[57]	ABSTRACT	
[60]	, , , , , , , , , , , , , , , , , , , ,		• •		
	abandoned, which is a division of Ser. No. 704,538, Feb. 12, 1968, and a continuation-in-part of Ser. No. 619,007, Feb. 27, 1967, abandoned.		Wound healing compositions and the process of healing wounds with such compositions are described, the compositions containing chitin, partially depolymerized chitin or a chitin derivative.		
[52]	<b>U.S. Cl. 424/180</b> ; 424/28; 424/95		izea ciitili	or a chimi derivative.	
[51]					
				11 Claims, No Drawings	